

# The Centre for Academic Success

## Course Catalogue

### **SPRING / SUMMER 26**



Swansea University  
Prifysgol Abertawe

Centre for Academic Success  
Canolfan Llwyddiant Academaidd





# WELCOME

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## WHAT IS THE CENTRE FOR ACADEMIC SUCCESS?

The Centre for Academic Success is here to help you develop your study skills and achieve your goals. Whether you are entering university for the first time or taking the next step on your academic journey, we can help you bridge the gap between where you are and where you need to be.

## HOW CAN WE BENEFIT YOU?

You can maximise your potential and develop confidence through a range of courses, workshops and one-to-one tutorials. All our staff are highly qualified, with years of experience, and offer friendly, professional advice and support. As well as the sessions listed in this catalogue we also provide one-to-one support, a range of online courses and a wealth of knowledge in articles.



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Our General Programme is organised into a number of themed weeks to correspond with the skills you may need at various points during the term. Workshops will be bookable from the start of the semester. Browse the list of workshop themes below to identify sessions that may be useful to you.



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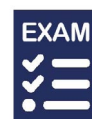
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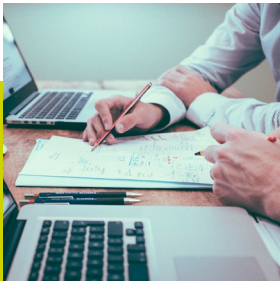
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# ONE-TO-ONE SUPPORT

You can book a one-to-one appointment once per week for tailored advice on specific aspects of your academic work. You will get the most from your appointment if you have questions in mind that you would like specific feedback on.

**PLEASE NOTE:** To book these appointments, you will be required to sign in using your University email and password.



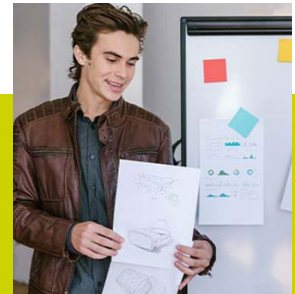
## Writing

Assignment structure, grammar, quality of writing and key skills



## Microsoft skills

Formatting queries in Word, slide and poster design and sorting data in Excel



## Presentations

Structure, delivery, managing nerves and public speaking techniques



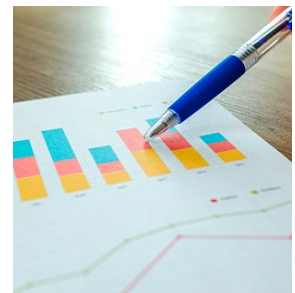
## Exam preparation

Exam techniques, time management and revision strategies



## Mathematics

Calculus, algebra, differential equations and numerical methods



## Statistics

Statistical testing, interpreting results, assumption testing and defining variables

# eLEARNING

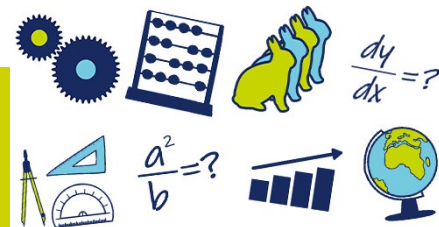
We offer a range of free online resources, available to all students. You can undertake as many as you like during your time at university. Our online courses cover the transition to university, study skills, academic integrity, reading, writing and maths and stats.

Browse through the online catalogue to find out more and sign up to our online resources.



## Academic success

A series of Canvas courses designed to support you as you settle into university.



## Maths hub

The Maths Hub is a Canvas course with resources to help develop your Mathematics skills.



## Essential study skills

Essential Study Skills is a Canvas course where you can find interactive e-learning resources on academic reading, essay writing and other key study skills.



## Report writing

Report Writing is an FAQ Canvas course packed full of interactive e-learning resources based around commonly asked questions.



# BESPOKE REQUESTS

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As a Swansea University student, you have the opportunity to request bespoke, group sessions from the Centre for Academic Success. These sessions can be tailored to focus on specific study skills that might be relevant to particular modules or assignments that you are working on.

These sessions can be delivered when requested by a minimum of 6 students. You will need to give details of the skill or assignment you would like to focus on, and the timeframe in which you would like the session. We may liaise with your subject lecturer to obtain more insight into module content and/or assignment criteria. We will also ask you to ensure that all students to whom the session might be relevant have been informed, and have the opportunity to attend. Sessions can be delivered face-to-face or online. If face-to-face, we will organise a room that meets requirements.

The following list shows the types of sessions we can offer. Please note, if the skills or assignment type you require is not present below, you may still request the session, and we will do the best we can to accommodate your needs.

- **Academic writing**
- **Dissertation writing**
- **Independent working**
- **Academic integrity**
- **Reflective writing**
- **Critical Thinking**
- **Presentation Skills**
- **Microsoft Skills**
- **Teamwork**
- **Maths and Statistics**



# THE ACADEMIC SKILLS LAB

The Academic Skills Lab, your one-stop destination for mastering the art of academic success. Take a look at our articles packed with tips, tricks, and techniques to ace your studies.



## Academic writing

The majority of university assignments still require you to write – and with good reason. Writing is not just how we demonstrate our understanding of a topic – in many cases it is how we learn. The ability to start with a blank page and order your ideas into something that is coherent, engaging and insightful is one of the most important skills to develop at university.



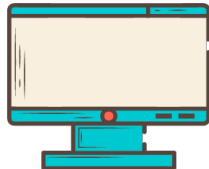
## Presentation

Presentation skills are vital at university as they foster effective communication, critical for academic success and future careers. Mastering these skills enhances the ability to convey complex ideas clearly and persuasively, engaging audiences and facilitating better understanding. It builds confidence, encouraging active participation and collaboration.



## Digital skills

Digital skills are crucial for all students as they enhance learning efficiency, enable access to online resources, facilitate communication and collaboration, and improve future job prospects in a tech-driven world.



## Dissertation

Dissertation skills foster critical thinking, in depth research abilities, and effective communication. The articles here will help you to prepare for academic success.



## Study skills

Study skills are crucial at university because they enable effective learning, time management, and stress reduction. Mastering these skills helps students retain information, prepare for exams, and complete assignments efficiently. Good study habits foster independence and critical thinking, essential for academic success and future careers.



# WEEK 1 - KICKSTART YOUR SEMESTER

26/01 - 30/01



Want to get the best from your studies?

Join in this week and learn how to unlock your studies.

## Courses

Date	Course Name	Location	Time
26/01	Academic writing in English (10 weeks)	Singleton	12:00 - 13:00
27/01	Pronunciation (8 weeks)	Singleton	12:00 - 13:00
27/01	Reading skills (5 weeks)	Bay	14:00 - 15:00
28/01	Grammar basics (10 weeks)	Singleton	12:00 - 13:00
28/01	Academic writing in English (10 weeks)	Online	13:00 - 14:00
29/01	Advanced grammar (8 weeks)	Singleton	11:00 - 12:00
29/01	Reading skills (5 weeks)	Singleton	12:00 - 13:00
29/01	Pronunciation (8 weeks)	Bay	12:00 - 13:00
29/01	Academic writing in English (10 weeks)	Bay	14:00 - 15:00
30/01	Talk club (10 weeks)	Singleton	11:00 - 12:00
10/02	Essay writing: step by step (6 weeks)	Bay	12:00 - 13:30
11/02	Essay writing: step by step (6 weeks)	Singleton	13:00 - 14:30

## Workshops

Date	Session Name	Location	Time
26/01	Being a successful student	Singleton	10:00 - 11:00
26/01	Sgiliau astudio alweddol	Singleton	11:00 - 12:00
26/01	Using feedback	Singleton	13:00 - 14:00
27/01	Being a successful student	Online	09:00 - 10:00
27/01	Being a successful postgrad	Singleton	10:00 - 11:00
27/01	Sgiliau darllen	Singleton	11:00 - 12:00
27/01	Time management	Online	11:00 - 13:00



Date	Session Name	Location	Time
27/01	Time management	Singleton	13:00 - 15:00
27/01	Gweithio'n ddwyieithog	Singleton	15:00 - 16:00
28/01	Deall adborth ar eich gwaith	Singleton	10:00 - 11:00
28/01	An introduction to matrices	Singleton	11:00 - 12:00
28/01	Learning to learn	Singleton	13:00 - 15:00
28/01	Hypothesis testing	Singleton	14:00 - 15:00
28/01	Hypothesis testing in action	Singleton	15:00 - 16:00
29/01	Being a successful postgrad	Online	09:00 - 10:00
29/01	Using feedback	Online	11:00 - 12:00
29/01	Mathematical expressions	Bay	12:00 - 13:00
29/01	Logarithms and exponentials	Bay	13:00 - 14:00
30/01	Learning to learn	Online	09:00 - 10:00
30/01	Rheoli amser	Online	10:00 - 11:00
30/01	Being a successful student	Singleton	10:00 - 11:00
30/01	Being a successful postgrad	Singleton	12:00 - 13:00

## Weekly drop-ins

Date	Name	Location	Time
Tuesdays	General academic queries	Singleton	10:00 - 11:30
Wednesdays	General academic queries	Singleton	10:00 - 11:30
Wednesdays	Maths and stats	Singleton	15:00 - 17:00

## WEEK 2 - DIGITAL SKILLS

02/02 - 06/02



Need help developing your Microsoft Office skills, or wrestling with Python?

We have the workshops to help you master academic software.

### Workshops

Date	Session Name	Location	Time
02/02	Using OneDrive efficiently	Bay	10:00 - 11:00
02/02	Getting the most from Outlook	Bay	11:00 - 12:00
02/02	Setting up a spreadsheet	Bay	13:00 - 15:00
03/02	Using OneDrive efficiently	Singleton	10:00 - 11:00
03/02	Getting the most from Outlook	Singleton	11:00 - 12:00
03/02	Solving quadratic equations	Online	14:00 - 15:00
03/02	The principles of slide design	Singleton	15:00 - 17:00
03/02	Basic integration	Online	15:00 - 16:00
03/02	Getting to know Python	Online	16:00 - 17:00
04/02	Offer a thechnoleg ysgrifennu Cymraeg	Singleton	10:00 - 11:00
04/02	Setting up a spreadsheet	Singleton	10:00 - 12:00
04/02	Moesau ymchwil arlein	Singleton	11:00 - 12:00
04/02	Getting to know Python	Singleton	11:00 - 12:00
04/02	Intermediate Python	Singleton	12:00 - 13:00
04/02	Cadw trefn ar eich ymchwil	Singleton	12:00 - 13:00
04/02	Mathematical expressions	Singleton	14:00 - 15:00
04/02	Page layout & time saving tips	Singleton	14:00 - 16:00
04/02	Logarithms and exponentials	Singleton	15:00 - 16:00
05/02	The Principles of slide design	Bay	10:00 - 12:00
05/02	Getting to know LaTeX	Bay	11:00 - 12:00



Date	Session Name	Location	Time
05/02	Intermediate LaTeX	Bay	12:00 - 13:00
05/02	Getting to know Python	Bay	13:00 - 14:00
05/02	Page layout & time saving tips	Bay	13:00 - 15:00
05/02	Intermediate Python	Bay	14:00 - 15:00
06/02	Cyflwyniad i'r porth	Online	12:00 - 13:00

## WEEK 3 - WRITING WEEK

09/02 - 13/02



Come along to these workshops to help learn about all aspects of academic writing.

From structure to language and tone, we've got you covered!

### Workshops

Date	Session Name	Location	Time
09/02	Writing intros and conclusions	Online	09:00 - 10:00
09/02	Titles, planning and structure	Singleton	10:00 - 11:00
09/02	Formatting in Word	Bay	10:00 - 12:00
09/02	Editing and proofreading	Online	11:00 - 12:00
09/02	Report writing	Online	13:00 - 14:00
09/02	Writing intros and conclusions	Singleton	13:00 - 14:00
09/02	Effective notetaking	Singleton	14:00 - 15:00
10/02	Titles, planning and structure	Online	09:00 - 10:00
10/02	Tackling your reading List	Singleton	10:00 - 11:00
10/02	Report writing	Bay	10:00 - 11:00
10/02	Applying captions in Word	Singleton	10:00 - 12:00
10/02	Writing with flow	Online	11:00 - 12:00
10/02	Arallierio a thrafod ffynonellau	Singleton	11:00 - 12:00
10/02	An introduction to matrices	Online	12:00 - 13:00
10/02	Effective notetaking	Online	13:00 - 14:00
10/02	Writing with flow	Singleton	13:00 - 14:00
10/02	Reflective writing	Singleton	14:00 - 15:00
10/02	Formatting in Word	Singleton	15:00 - 17:00
10/02	Integration by substitution	Online	15:00 - 16:00
10/02	Getting to know LaTeX	Online	16:00 - 17:00
11/02	Academic style and tone	Singleton	10:00 - 11:00



Date	Session Name	Location	Time
11/02	Ysgrifennu traethodau	Singleton	11:00 - 12:00
11/02	Matrix multiplication	Singleton	12:00 - 13:00
11/02	Being critical in your writing	Singleton	13:00 - 14:00
11/02	Golygu a phrawfddarllen	Singleton	13:00 - 14:00
11/02	AI and academic skills	Online	13:00 - 15:00
11/02	Paraphrasing and citations	Singleton	14:00 - 15:00
11/02	Getting to know LaTeX	Singleton	14:00 - 15:00
11/02	Strwythuro paragraffau	Singleton	15:00 - 16:00
12/02	Intermediate Latex	Singleton	15:00 - 16:00
12/02	Tackling your reading list	Online	09:00 - 10:00
12/02	Writing with multiple sources	Singleton	10:00 - 11:00
12/02	Being critical in your writing	Online	11:00 - 12:00
12/02	Getting to know LaTeX	Bay	11:00 - 12:00
12/02	Partial fractions	Bay	12:00 - 13:00
12/02	Academic style and tone	Online	13:00 - 14:00
12/02	Solving quadratic equations	Bay	13:00 - 14:00
12/02	AI and academic skills	Singleton	13:00 - 15:00
12/02	Editing and proofreading	Bay	13:00 - 14:00
13/02	Reflective writing	Online	09:00 - 10:00
13/02	Editing and proofreading	Singleton	10:00 - 11:00
13/02	Writing intros and conclusions	Bay	10:00 - 11:00
13/02	Writing with multiple sources	Online	11:00 - 12:00
13/02	Sut i ysgrifennu'n ffurfiol – iaith Gymraeg	Online	11:00 - 12:00
13/02	Report writing	Singleton	12:00 - 13:00

## WEEK 4 - ANALYTICAL SKILLS

16/02 - 20/02



You'll have to demonstrate critical thinking in your assignments.

Sign up to our workshops to find out what that means and how to do it.

### Workshops

Date	Session Name	Location	Time
16/02	Introduction to critical thinking	Singleton	10:00 - 11:00
16/02	Using formulas in Excel	Bay	10:00 - 12:00
16/02	Argument structure	Singleton	13:00 - 14:00
16/02	Understanding rhetoric	Singleton	14:00 - 16:00
17/02	Intro to critical thinking	Online	09:00 - 10:00
17/02	Setting up a spreadsheet	Singleton	10:00 - 12:00
17/02	Becoming a research writer	Singleton	10:00 - 12:00
17/02	Being critical in your writing	Online	11:00 - 12:00
17/02	Ysgrifennu'n feirniadol	Singleton	11:00 - 12:00
17/02	Matrix multiplication	Online	12:00 - 13:00
17/02	Critiquing an article	Singleton	13:00 - 14:00
17/02	Dehongli eich canlyniadau	Singleton	14:00 - 15:00
17/02	Using formulas in Excel	Singleton	15:00 - 17:00
17/02	Strwythuro dadl	Singleton	15:00 - 16:00
17/02	Integration by parts	Online	15:00 - 16:00
17/02	Linear algebra	Online	16:00 - 17:00
18/02	Introduction to critical thinking	Singleton	10:00 - 11:00
18/02	Creating pivot tables	Singleton	10:00 - 12:00
18/02	Meddwl yn feirniadol	Singleton	11:00 - 12:00
18/02	Linear algebra	Singleton	12:00 - 13:00
18/02	Creative thinking	Singleton	13:00 - 15:00



Date	Session Name	Location	Time
18/02	Statistical model testing in R	Singleton	14:00 - 15:00
18/02	Charts and graphs in Excel	Singleton	14:00 - 16:00
18/02	Visualisation of data	Singleton	15:00 - 16:00
19/02	Critical thinking in debates	Online	09:00 - 10:00
19/02	Being critical in your writing	Singleton	10:00 - 11:00
19/02	Creating pivot tables	Bay	10:00 - 12:00
19/02	Argument structure	Online	11:00 - 12:00
19/02	Composition of functions	Bay	12:00 - 13:00
19/02	Numerical reasoning	Bay	13:00 - 14:00
19/02	Critical thinking in debates	Singleton	13:00 - 14:00
20/02	An introduction to logical fallacies	Online	09:00 - 10:00
20/02	Ysgrifennu'n feirniadol	Online	10:00 - 11:00
20/02	An introduction to logical fallacies	Singleton	10:00 - 11:00
20/02	Critiquing an article	Online	11:00 - 12:00
20/02	Darllen yn feirniadol	Online	12:00 - 13:00

## WEEK 5 - PRESENTATION SKILLS

23/02 - 27/02



From handling nerves to keeping your audience's attention.

These workshops will improve your speaking skills.

### Workshops

Date	Session Name	Location	Time
23/02	Effective presentation skills	Online	09:00 - 10:00
23/02	Effective presentation skills	Singleton	10:00 - 11:00
23/02	Poster design in PowerPoint	Bay	10:00 - 12:00
23/02	Giving informative speeches	Online	11:00 - 12:00
23/02	Practise your speech	Singleton	11:00 - 12:00
24/02	Group work tips	Online	09:00 - 10:00
24/02	Siarad yn hyderus	Singleton	10:00 - 11:00
24/02	Abstracts, intros and flow	Singleton	10:00 - 12:00
24/02	Giving persuasive speeches	Online	11:00 - 12:00
24/02	Cyflwyniadau effeithiol	Singleton	11:00 - 12:00
24/02	Gauss elimination	Online	12:00 - 13:00
24/02	Giving informative speeches	Singleton	13:00 - 14:00
24/02	Practise your speech	Singleton	14:00 - 15:00
24/02	Poster design in PowerPoint	Singleton	15:00 - 17:00
24/02	The rules of differentiation	Online	15:00 - 16:00
24/02	Ymarferwch eich cyflwyniad	Singleton	15:00 - 16:00
25/02	Giving persuasive speeches	Singleton	10:00 - 11:00
25/02	Cyflwyo mewn cynadleddau	Singleton	11:00 - 12:00
25/02	Gauss elimination	Singleton	12:00 - 13:00
25/02	Effective presentation skills	Singleton	13:00 - 14:00
25/02	Practise your speech	Singleton	14:00 - 15:00

Date	Session Name	Location	Time
25/02	Cyflwyniadau grwp	Singleton	14:00 - 15:00
25/02	Getting to know Python	Singleton	14:00 - 15:00
25/02	The principles of slide design	Singleton	14:00 - 16:00
25/02	Intermediate Python	Singleton	15:00 - 16:00
26/02	Poster presentation tips	Online	09:00 - 10:00
26/02	Strwythuro cyflwyniad cofiadol	Online	10:00 - 11:00
26/02	Effective presentation skills	Online	11:00 - 12:00
26/02	The rules of differentiation	Bay	12:00 - 13:00
26/02	Group work tips	Singleton	13:00 - 14:00
26/02	Basic integration	Bay	13:00 - 14:00
27/02	Poster presentation tips	Singleton	10:00 - 11:00
27/02	Cyflwyniadau arlein	Online	12:00 - 13:00

## WEEK 6 - ACADEMIC INTEGRITY

02/03 - 06/03

A week of workshops for understanding the expectations of academic integrity and how to produce clear and accurate academic work.



### Workshops

Date	Session Name	Location	Time
02/03	Academic integrity matters	Singleton	10:00 - 11:00
02/03	AI and academic skills	Singleton	13:00 - 15:00
03/03	Writing critically: lit reviews	Singleton	10:00 - 11:00
03/03	Academic integrity matters	Online	11:00 - 12:00
03/03	Mathematical expressions	Online	12:00 - 13:00
03/03	Paraphrasing and citations	Singleton	13:00 - 14:00
03/03	AI and academic skills	Online	13:00 - 15:00
03/03	Hypothesis testing	Online	15:00 - 16:00
03/03	Solving differential equations	Online	16:00 - 17:00
04/03	Gweithio'n ddwyieithog	Singleton	10:00 - 11:00
04/03	Uniondeb academiaidd	Singleton	11:00- 12:00
04/03	The rules of differentiation	Singleton	12:00 - 13:00
04/03	Academic integrity matters	Singleton	13:00 - 14:00
04/03	Paraphrasing and citations	Singleton	14:00 - 15:00
04/03	Basic integration	Singleton	14:00 - 15:00
05/03	Paraphrasing and citations	Online	11:00 - 12:00
05/03	Integration by substitution	Bay	12:00 - 13:00
05/03	Integration by parts	Bay	13:00 - 14:00
06/03	Academic integrity matters	Singleton	10:00 - 11:00
06/03	Moesau ymchwil	Online	12:00 - 13:00



## WEEK 7 - WRITING WEEK II

09/03 - 13/03



Come along to these workshops to learn about all aspects of academic writing.

From structure to language and tone, we've got you covered.

### Workshops

Date	Session Name	Location	Time
09/03	Writing intros and conclusions	Online	09:00 - 10:00
09/03	Reflective writing	Singleton	10:00 - 11:00
09/03	Editing and proofreading	Online	11:00 - 12:00
09/03	Paraphrasing and citations	Singleton	13:00 - 14:00
09/03	Report writing	Online	13:00 - 14:00
09/03	Being critical in your writing	Singleton	14:00 - 15:00
10/03	Titles, planning and structure	Online	09:00 - 10:00
10/03	Report writing	Bay	10:00 - 11:00
10/03	Page layout & time saving tips	Singleton	10:00 - 12:00
10/03	Writing about research methods	Singleton	10:00 - 12:00
10/03	Writing with flow	Online	11:00 - 12:00
10/03	Ysgrifennu'n feirniadol	Singleton	11:00 - 12:00
10/03	Logarithms and exponentials	Online	12:00 - 13:00
10/03	Effective notetaking	Online	13:00 - 14:00
10/03	Tackling your reading list	Singleton	13:00 - 14:00
10/03	Editing and proofreading	Bay	14:00 - 15:00
10/03	Writing with multiple sources	Singleton	14:00 - 15:00
10/03	Hypothesis testing in action	Online	15:00 - 16:00
10/03	Yr adolygiad llenyddiaeth	Singleton	15:00 - 16:00
10/03	Intermediate LaTeX	Online	16:00 - 17:00
11/03	Titles, planning and structure	Singleton	10:00 - 11:00
11/03	Formatting in Word	Singleton	10:00 - 12:00

Date	Session Name	Location	Time
11/03	Brawddegau a pharagraffau cryf	Singleton	11:00 - 12:00
11/03	Getting to know LaTeX	Singleton	11:00 - 12:00
11/03	Integration by substitution	Singleton	12:00 - 13:00
11/03	Writing intros and conclusions	Singleton	13:00 - 14:00
11/03	AI and academic skills	Online	13:00 - 15:00
11/03	Academic style and tone	Singleton	14:00 - 15:00
11/03	Integration by parts	Singleton	14:00 - 15:00
11/03	Applying captions in Word	Singleton	14:00 - 16:00
11/03	Intermediate LaTeX	Singleton	15:00 - 16:00
12/03	Tackling your reading list	Online	09:00 - 10:00
12/03	Writing with flow	Singleton	10:00 - 11:00
12/03	Writing intros and conclusions	Bay	10:00 - 11:00
12/03	Being critical in your writing	Online	11:00 - 12:00
12/03	Getting to know LaTeX	Bay	11:00 - 12:00
12/03	Solving differential equations	Bay	12:00 - 13:00
12/03	Academic style and tone	Online	13:00 - 14:00
12/03	Report writing	Singleton	13:00 - 14:00
12/03	Hypothesis testing	Bay	13:00 - 14:00
12/03	Applying captions in Word	Bay	13:00 - 15:00
12/03	Effective notetaking	Singleton	14:00 - 15:00
12/03	Hypothesis testing in action	Bay	14:00 - 15:00
13/03	Reflective writing	Online	09:00 - 10:00
13/03	Editing and proofreading	Singleton	10:00 - 11:00
13/03	Cynllunio traethodau	Online	10:00 - 11:00
13/03	Writing with multiple sources	Online	11:00 - 12:00
13/03	Using feedback	Singleton	12:00 - 13:00
13/03	Sut i ysgrifennu'n ffurfiol – iaith Gymraeg	Online	12:00 - 13:00
13/03	Aralleirio a thrafod ffynonellau	Online	14:00 - 15:00

## WEEK 8 - DISSERTATION WEEK

16/03 - 20/03

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From concept to planning, to writing an ace lit review and finalising your results.

These workshops maximise your marks and minimise your stress.

### Workshops

Date	Session Name	Location	Time
16/03	Annotated bibliographies	Online	09:00 - 10:00
16/03	Formatting your dissertation	Bay	10:00 - 12:00
16/03	Writing systematic reviews	Online	11:00 - 12:00
16/03	Research questions & proposals	Bay	12:00 - 13:00
16/03	Planning your dissertation	Singleton	13:00 - 15:00
16/03	Research questions & proposals	Online	09:00 - 10:00
16/03	Planning your dissertation	Bay	10:00 - 12:00
17/03	Creating pivot tables	Singleton	10:00 - 12:00
17/03	Final chapters and editing	Singleton	10:00 - 12:00
17/03	Writing the literature review	Online	11:00 - 12:00
17/03	Paratoi ar gyfer cynadleddau	Singleton	11:00 - 12:00
17/03	Writing the literature review	Bay	12:00 - 13:00
17/03	Partial fractions	Online	12:00 - 13:00
17/03	Research questions & proposals	Singleton	13:00 - 14:00
17/03	Trafod eich canlyniadau	Singleton	13:00 - 14:00
17/03	Planning your dissertation	Online	13:00 - 15:00
17/03	Abstracts and introductions	Bay	14:00 - 15:00
17/03	Abstracts and introductions	Singleton	14:00 - 15:00
17/03	Charts and graphs in Excel	Singleton	15:00 - 17:00
17/03	Writing your methodology	Bay	15:00 - 16:00
17/03	Statistical model testing in R	Online	15:00 - 16:00

Date	Session Name	Location	Time
17/03	Getting to know Python	Online	16:00 - 17:00
18/03	Cynllunio a strwythuro eich ymchwil	Singleton	10:00 - 11:00
18/03	Using formulas in Excel	Singleton	10:00 - 12:00
18/03	Planning your dissertation	Singleton	10:00 - 12:00
18/03	Hypothesis testing	Singleton	11:00 - 12:00
18/03	Hypothesis testing in action	Singleton	12:00 - 13:00
18/03	Writing the literature review	Singleton	13:00 - 14:00
18/03	Writing your methodology	Singleton	14:00 - 15:00
18/03	Solving differential equations	Singleton	14:00 - 15:00
18/03	Formatting your dissertation	Singleton	14:00 - 16:00
18/03	Dulliau a methodoleg	Singleton	15:00 - 16:00
18/03	Numerical reasoning	Singleton	15:00 - 16:00
19/03	Abstracts and introductions	Online	09:00 - 10:00
19/03	Annotated bibliographies	Singleton	10:00 - 11:00
19/03	Cwestiynnau ymchwil	Online	10:00 - 11:00
19/03	Results and discussions	Bay	10:00 - 11:00
19/03	Charts and graphs in Excel	Bay	10:00 - 12:00
19/03	Writing your methodology	Online	11:00 - 12:00
19/03	Writing the literature review	Singleton	12:00 - 13:00
19/03	Writing systematic reviews	Singleton	13:00 - 14:00
19/03	Statistical model testing in R	Bay	13:00 - 14:00
19/03	Writing systematic reviews	Bay	13:00 - 14:00
19/03	Results and discussions	Online	13:00 - 15:00
19/03	Visualisation of data in R	Bay	14:00 - 15:00
20/03	Trafod eich canlyniadau	Online	12:00 - 13:00
20/03	Yr adolygiad llenyddiaeth	Online	14:00 - 15:00



## WEEK 9 - EXAM SKILLS

23/03 - 27/03



Unsure how to revise? Anxious about your exams?

These workshops will help you improve your learning and exam performance.

### Workshops

26/03	Session Name	Location	Time
23/03	Effective revision	Online	09:00 - 10:00
23/03	Mastering exam success	Online	11:00 - 12:00
23/03	Effective revision	Singleton	13:00 - 14:00
24/03	Formatting your thesis	Singleton	10:00 - 12:00
24/03	Technegau arholiad: adolygu effeithiol	Singleton	12:00 - 13:00
24/03	Composition of functions	Online	12:00 - 13:00
24/03	Mastering exam success	Singleton	13:00 - 14:00
24/03	Ysgrifennu traethodau arholiad	Singleton	14:00 - 15:00
24/03	Visualisation of data in R	Online	15:00 - 16:00
24/03	Numerical reasoning	Online	16:00 - 17:00
25/03	Arholiadau ar-lafar – cyfle i ymarfer	Singleton	10:00 - 11:00
25/03	Technegau arholiad: adolygu effeithiol	Singleton	11:00 - 12:00
25/03	Partial fractions	Singleton	12:00 - 13:00
25/03	Effective revision	Singleton	13:00 - 14:00
25/03	Mastering exam success	Singleton	14:00 - 15:00
25/03	Solving quadratic equations	Singleton	14:00 - 15:00
25/03	Poster design in PowerPoint	Singleton	14:00 - 16:00
25/03	Composition of functions	Singleton	15:00 - 16:00
26/03	Effective revision	Online	09:00 - 10:00
26/03	Effective revision	Singleton	10:00 - 11:00
26/03	Mastering exam success	Online	11:00 - 12:00

Date	Session Name	Location	Time
26/03	An introduction to matrices	Bay	11:00 - 12:00
26/03	Matrix multiplication	Bay	12:00 - 13:00
26/03	Linear algebra	Bay	13:00 - 14:00
26/03	Gauss elimination	Bay	14:00 - 15:00
27/03	Mastering exam success	Singleton	10:00 - 11:00
27/03	Ysgrifennu traethodau arholiad	Online	10:00 - 11:00



If you've attended a course before, please scan the QR code and leave us some feedback



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